UNISYS	Aqu	ianta QR C/S		er	TPC-C Rev. 3.4 Report Date: 6-Nov-1998
Total System Cost	TPC-C Throughp			Performance	Availability Date
\$455,520	18,343.17 tj			83 per tpmC	29-Dec-1998
Processors	Database Manager	Operating	g System	Other Software	Number of Users
4 Pentium® II Xeon 400 MHz 1MB L2 cache	Microsoft SQL Server Enterprise Edition 7.0	Serve	soft NT er 4.0 e Edition	Microsoft IIS 3.0 Tuxedo 6.3 CFS	14,700
<u>3 x .</u>	Aquanta GPS Clients	Aquan	ta QR/2 S	berver_	
Innivi Innivi Innivi Itemere It					9 x 4GB + 89 x 9GB Hot-Pluggable
System Components	Serv	er		Clients	5
·····	Quantity Type			Quantity Type	
Processors	4 400 MHz 1MB Leve	Pentium [®] II Xe el 2 Cache	on with		1Hz Pentium [®] II with .evel 2 Cache
Memory	1 4096MB			3 256MB	
Disk Controllers	8 + 2 SCSI RAI 1 Inbuilt SC			3 Inbuilt Se	CSI
Disk Drives	119 4.24 GB 89 8.48 GB 1 4.23 GB			3 2.02 GB	
Total Storage	1263.15 G	B		6.06 GB	
CD-ROM / Tape	1 CD-ROM	Drive		3 CD-RON	1 Drive

Deciption Style Brank Price Deciption Example for book Price Open Price Price Number Stress Stress Fandware Stress Fan	Unisys Corporation	Aquanta Q						TPC-C Rev 3.4 6-Nov-1998
Save Instance 51042 510420 510420 1 510420 <th></th> <th>6,</th> <th></th> <th></th> <th>Unit</th> <th></th> <th>Extended</th> <th>5 Years</th>		6,			Unit		Extended	5 Years
91% August QUE, W. CORRIN, DP.G., MB Men GR20011-BAS 1 \$10,000 \$20,000 ACD: Voltable Healing HVML Care XEA2440-11/8 1 \$24,000 \$31,400	· · · · · · · · · · · · · · · · · · ·	Style	Brand Pri	cing	Price	Qty.	Price	Maint
PROC. industry England. 1 93.36 4 93.82.0 93.82 MEM. 12 Mit Mack, Picesson MC20201-VRM 1 57.86 3.2 55.01 MEM. 12 Mit Mack, Picesson MC2021-VRM 1 57.86 3.2 55.01 MEM. 12 Mit Mack, Picesson MC2021-VRM 1 57.86 3.2 55.01 MCM 12 Mit Mack, Picesson EPMINING-Pice 1 57.11 1 57.11 MCM 12 Mit Mack, Picesson PC0000E 1 57.27 1 52.3 MCM 25 Mit Mit Mack, Picesson PC0000E 1 57.31 1 55.3 MCM 25 Mit Mit Mit Mit Mit Mack, Picesson PC0000E 1 57.31 1 55.3 MCM 25 Mit								
ACC: Votes Froghters Toylation Module, Processor XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	•							\$2,016
bill: 12.804 Kenney Upgnate DIMCD?-12.03 1 \$746 1 \$746 1 \$746 1 \$746 1 \$746 1 \$746 151 DER: KGB Dink, Units, EVI S204. ETHINUEGH-PCI 1 \$111 1 \$117 1 \$517 DER: KGB Dink, Units, EVI S204. ETHINUEGH-PCI 1 \$117 1 \$517 5572 DER: KGB Dink, Units, EVI S204. ETHINUEGH-PCI 1 \$101 \$101 \$517 5572 DER: KGB Dink, UNITS, Park Color 1 \$5100 \$100 \$500 \$11 \$5130 \$100 DER: KGB Dink, UNITS, CAI - 6140 spame COBUADING COS 1 \$500 \$11 \$5140 spame DER: KGB Dink, UNITS, CAI - 6140 spame COBUADING COS 1 \$2277 2 \$644 \$100 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$3,552</td>								\$3,552
DBit - ABD - BCA HDS47-CX1 1 5746 1 5746 1 5746 1 5746 1 5746 1 5746 5746 1 5747 5747 5747 5747 5747 5747 5747 5747 5747 5747 5747 5747 5747 5747 5748 574				-	-			\$6 1 <i>44</i>
Child EMART: 1000001 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000000 10000000 10000000 10000000 10000000 10000000 1000000000 10000000000 100000000000 1000000000000 10000000000000 100000000000000000000000 1000000000000000000000000000000000000								\$0,144
NONTROPACION EV22000E 1 5272 1 5272 VEXED: 104 (kg) genesiwer PCX10-5KB 1 331 1 331 MCUSE: 2010 BCI, 00B Mem. RAD0610-6EM 1 5128 8 513.56 64.22 MEM 16 ME CC EDD Memory Upgnete RAD0610-6EM 1 5228 8 513.56 64.22 MEM 16 ME CC EDD Memory Upgnete RAD0610-6EM 1 5228 13 531.575 44.44 DBK: AGB DW, 10K, SCA + 10K sparse CSD1233-MHE 1 51.365 14 511.600 57.77 CAD DW, 7.5K, AVGT PF, OHSA, SU CSM1000-1005 1 52.77 2 55.44 52.4 52.2 51.00 57.77 CAD DW, 7.5K, AVGT PF, OHSA, SU CSM3000-KMM 1 52.01 2 53.00 51.77 CAD DW, 7.5K, AVGT PF, OHSA, SU CSM3000-KAM 1 52.26 51.00 57.77 CAD DW, 7.5K, AVGT PF, OHSA, SU CSM3000-KAM 1 52.00 51.77 52.00 51.77 52.00 51.77								\$ 102
CRVID:104 Key Spacesown PCN1104583 1 S31 1 S31 1 S31 CRUE,RAD UTS-SCIS-UTIN PC1, 0MB Mem. RAD082/PC1 1 \$52,602 \$51,602 \$53,60 \$51,602 \$53,60 \$51,602	CDROM: 14-32x Speed, SCSI	CDR1432-SI		1	\$161	1	\$161	\$48
MCUSE: PUMI-P32 1 3.23 1 5.20 MEM: 6.00 Memory Upgrade RAD960-PCI 1 51.62 8 51.60 EGE: S051 66 Jin MAN-WHD Come CGBL210-05M 1 53.02 54.22 EGE: S051 66 Jin MAN-WHD Come CGBL210-05M 1 53.05 154.40 DRK: 460 Dren, (MS, SCA 10% sparse CGBR230-05M 1 53.05 14 \$18.00 \$37.72 CABL Drik, 75CA, w100 IF, 60 Dres, 3U CGBK1000-05M 1 \$1.36 14 \$18.00 \$37.72 CABL Drik, 75CA, w100 IF, 60 Bres, 3U CGBK1000-05M 1 \$2.75 2 \$2.00 \$1 VPR: 2004 VDrage CGBK3000-07M 1 \$2.230 \$1 \$2.230 \$1 VPR: 2004 VDrage CGBK3000-07M 1 \$2.230 \$1 \$2.230 \$1 VPR: 2004 VDrage CGBK3000-07M 1 \$2.230 \$1 \$2.230 \$1 VPR: 2004 VDrage CGBK3000-07M 1 \$2.320 \$1 \$2.230	MONITOR:15-inch Color	EVG2000-E		1	\$272	1	\$272	
CTRLE.ARD.FNGCB12 (Little PCL, MBL Mann. PAD0961-6-VEL 1 \$1,620 8 \$1,020 DERL: SGB SDB. NDVED Conns CBL21/0-DSM 1 \$520 16 \$1,400 DERL: SGB SDB. NDVED Conns CBL21/0-DSM 1 \$520 16 \$1,410 \$1,600 DERL: SGB DME, NDVED Conns CBL21/0-DSM 1 \$1,330 14 \$1,830 \$37.7 DERL: SGB DME, ND, NDE, SGL 10 NBE, SU OSM10100-UDS 1 \$1,330 14 \$1,830 \$37.7 CAB: DeA, TGA CM, NDF T& GL-CL, DIBME, SU OSM10100-UDS 1 \$1,351 2 \$2,020 \$31.400 CAB: DEA, TGA CM, NDF T& GL-CL, DIBME, SU OSM10100-UDS 1 \$1,351 2 \$2,020 \$31.400 CAB: DEA, NDF, MD, DIBME, SU OSM10100-UDS 1 \$1,351 2 \$2,020 \$31.400 CAB: DEA, NDF, MD, DIBME, SU OSM10100-UDS 1 \$1,351 2 \$2,020 \$31.400 CAB: DEA, NDF, MD, DIBME, SU OSM10100-UDS 1 \$1,351 2 \$2,020 \$31.400	KEYBD: 104 Key Spacesaver	PCK104-SKB		1	\$31	1	\$31	
NEM: 16 NB ECC EDO Memory Upgrade PADDB14-HEM 1 Size 8 51,400 CBE: SCIS BB phy. NOV-NOT Com CBL211-050M 1 Size 51,400 gamma DBK: 4GD Dwin, 10K: SCA - 10% spanes OSDE2030-W45 1 Size	MOUSE: 2 Button PS2	PWM1-PS2			\$23		\$23	
CBL: SCS BSp. HD-VHD Coms ¹ CBL22F0CSM 1 Sto 16 51,440 DBK: GBD Int, HD, SCA + 10% sparse OSDE2037W15 1 Sto 37 Sta 175 sparse DBK: GBD Int, FOK, SCA + 10% sparse OSDE2037W15 1 Sta 30 Sta 145 Sta 30 Sta 145 Sta 30 Sta 145 Sta 30 Sta 77.7 CBL Sta 75.0K Sta 30 Sta 77.7 2 Sta 445 Sta 24.0K Sta 24	CTRL:RAID Tri-SCSI-2 Ultra PCI, 0MB Mem.							\$4,224
OBK AGD No. DK. SCA 10% sparse OSDA03/V45 1 St05 St11 St1.475 sparse DSK: GGD DW, DK, SCA 10% sparse OSDA033/V45 1 St00 98 St11.40 St1.480 St1.40 St1.40 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
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CAB. Disk, 7 SCA, w0 50 (# 5 can-Chi, 0 Dales, 3U OSM31005-U05 1 \$1,450 1 \$1,850 1 \$1,950 2 \$5,800 \$1,970 \$1,970 \$1,970 \$1,970 \$1,970 \$1,850 \$1,852 \$1,850 \$	•			-				•
CAB: Disk, 7 SCA. v1057 Hr. 0 Disk, 3U OSK310057-U005 1 \$1,207 1 \$1,800 97.77 AB: Disk, 7 SCA. v1057 (Mich Disk, 3U OSK310000-U05 1 \$2,277 2 \$5,464 \$2,44 MEM: 23MB OSM cache OSM3000-MK 1 \$3,877 2 \$5,200 \$5,777 MEM: 23MB OSM cache OSM3000-MKK 1 \$5,223 \$1 \$2,223 \$5,674 MPXR: 2007 Power Supply Upgrade, OSM Cabinet OSM3000-MPM 1 \$5,231 2 \$5,223 \$5,674 MPXR: 2007 Power Supply Upgrade, OSM Cabinet OSM3000-MPM 1 \$5,231 2 \$6,62 CAB: Isokalitor, Ki UU CAB,563-SXR 1 \$5,323 2 \$6,62 CAB: Isokalitor, Ki UU WG733061-SXR 1 \$100 3 \$516 CAB: Isokalitor, Ki UU WG733061-SXR 1 \$100 3 \$300 Statutati Filter Statutati \$1 \$2,83,99 \$1 \$2,83,99 \$1 \$2,83,99 \$1 \$2,83,99 \$1 \$2,83,99 \$1 \$2,83,99 \$1 \$2,83,99 \$1 <td< td=""><td>· · ·</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	· · ·							
CAB: DipA: SCA: w1 (20 FF, OBB, D Data, 3U OBM10100-U05 1 \$2,72 2 \$8,464 \$2,44 MB: 32MB GSM carbon OBM1000-C32 1 \$5150 2 \$500 \$51 CAB: Rack camper, W1 ptn 3, SGM Combinet OBM1000-PMM 1 \$52,730 \$51 \$2 \$550 \$51 \$2 \$550 \$51 \$2 \$550 \$51 \$2 \$550 \$51 \$2 \$550 \$51 \$2 \$560 \$510 \$2 \$560 \$500 \$51 \$2 \$560 \$500								
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CAB: Reak-nour Kifter Disk Cogins ORM200-PMK 1 SS4 2 SS2.20 PWR: 2nd PWR Stapp Ulpgase, ORM Cabinet ORM300-APM 1 S22.39 1 S22.39 SS6 AR: Back Cabinet, WII print, SQU CAB36+SKR 1 S32.31 2 54462 CAB: Back Cabinet, WII print, SQU CAB36+SKR 1 S321 2 54462 CAB: Back Cabinet, WII print, SQU CAB36+SKR 1 S310 3 S510 CAB: Back Intrage BIZ281+CAB 1 S110 3 S530 CAB: Statute Intrage Microsoft Z S3.399 1 S3.399 3 Statute Intrage Microsoft Z S3.399 1 S3.399 3 Microsoft SQL Server Enterprise Editor 1.0, incluster license Microsoft Z S3.399 1 S3.399 3 Microsoft SQL Server Enterprise Editor 1.0, incluster Interprise Editor 3 S2.893 1 S416.4 S1.0.41 Clent Hardware Statuter 3 S453 S5.78 S1.0.41 S1.0.42 S8.06								\$144 \$144
DVR: Prover Supply Lignade, CSM Cabinet OSM 2000 APM 1 State 2 5522 513 CAB: Rada Cabinet, will pins, SU CAB/SAS 1 \$1,34 3 \$4,152 56,42 CAB: Rada Cabinet, will pins, SU CAB/SAS 1 \$1,34 3 \$4,152 CAB: Rada Cabinet, will pins, SU DEX2511-CAB 1 \$206 3 \$5130 CAB: Baaking and SU DEX2511-CAB 1 \$102 1 \$102 Server Software 1 \$102 1 \$2009 \$10.42 \$2009 \$10.42 \$2009 \$10.42 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ψιιι</td>								ψιιι
DWR-BIOL VULPS, 2U UPD20001-SXR 1 SZ.299 1 SZ.299 GR CAB: Rack Cabines VIII (Dis. SUP LM3814-SXR 1 S314 2 \$442 CAB: Back Cabines VIII (Dis. SUP EEZ2811-CAB 1 S309 3 \$618 CAB: Back VIII (Dis. VIIII (Dis. VIIIII (Dis. VIIII (Dis. VIIIII (Dis. VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	·				-			\$192
CAB: Link ktor 98U cabinets UM381-SXR 1 \$231 2 \$462 CAB: Excle kis ktor 98U DE723811-CAB 1 \$206 3 \$618 CAB: Stabilizer kit 0U WG139581-SXR 1 \$110 3 \$330 Stubilizer kit 0U PANS21-SXR 1 \$112 \$112 \$112 Stubilizer kit 0U PANS21-SXR 1 \$112 \$112 \$112 Sturb Rover Enterprise Edition 7.0, unlimited user license Microsoft 1 \$2 \$3.999 1 \$53.999 \$1 Viers Advintave Sturbard Sturbard \$22.898 \$10.41 \$10.41 Viers Advintave Viers Advintave Sturbard \$22.835 \$82 \$80 Viers Advintave Viers Advintave Sturbard \$22.835 \$86 \$10.41 Viers Advintave Viers Advintave \$10 \$44.46 \$10.01 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42 \$10.42								\$648
CAB: Beak iki 20U BE23611-CAB 1 2006 3 Set18 CAB: Baak is 40U WGT36861-SXR 1 \$110 3 3530 PNU: L&R side panels 36U PAN5621-SXR 1 \$120 1 \$120 Sarver Software Subtral 2 53.960 1 \$2297,728 \$35.00 Sarver Software Subtral 2 53.960 1 \$2297,728 \$35.00 Microsoft NJ Server Enterprise Edition 4.0, Incl 2S CALs Microsoft 2 \$3.960 1 \$30,960 \$3 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$3.960 1 \$30,960 \$3 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$3.960 1 \$30,960 \$3 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$3.960 1 \$30,960 \$3 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$3.960 1 \$3,960 \$3 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$3.960 \$1 Cherr Hardware C Subtral 2 Microsoft NJ Server 1 \$324 \$3 \$2,855 \$38 Microsoft NJ Server Enterprise Edition - 0, unlimited user learners Microsoft 2 \$30 \$3 Server 5 0 Microsoft NJ Server 1 \$32 \$3 \$560 \$31 UPGND: 1972 Microsoft NJ Server 1 \$373 \$3 \$1,719 \$38 CDINM 1-32 \$3 \$483 \$31,719 \$38 CDINM 1-32 \$3 \$483 \$31,719 \$38 CDINM 1-32 \$3 \$3,868 \$57.77 Subtral 3 \$483 \$31,719 \$38 MOURCS 1-3 \$1,856 \$351 \$1,119 \$38 CDINM 1-42 \$4,850 \$3 \$3,328 \$57.77 Subtral 5,227 \$3 \$3,168 \$500 \$51.50 CDINM 1-42 \$4,850 \$3 \$3,328 \$57.77 Subtral \$3,338 \$57.77 Subtral \$3,338 \$57.77 Subtral \$3,338 \$57.77 Subtral \$3,338 \$57.77 Subtral \$3,338 \$57.77 Subtral \$59.97 Subtral \$59.97 Subtral \$59.97 Subtral \$59.97 Subtral \$4.980 \$3 SUBJO \$57.74 Subtral \$59.97 Subtral \$50.70 Subtral \$5		CAB361-SXR		1		3		
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PNL: L&R alde panels 30U PAN3621-SXR 1 Stoc Stoc Server Software Microsoft 2 Sa,999 1 Sa,999 Sa Server Software Microsoft 2 Sa,999 1 Sa,999 Sa Microsoft NJ Server Enterprise Edition 4.0, ind 25 CALs Microsoft 2 Sa,999 1 Sa,999 Sa Wicrosoft NJ Server Enterprise Edition 7.0, unlimited user license Microsoft 2 Sa,999 1 Sa,999 Sa Office Microsoft 2 Sa,999 1 Sa,999 Sa Sa <thsa< th=""> Sa Sa <thsa< td=""><td>CAB: Bezel kit 36U</td><td>BEZ3611-CAB</td><td></td><td>1</td><td>\$206</td><td>3</td><td>\$618</td><td></td></thsa<></thsa<>	CAB: Bezel kit 36U	BEZ3611-CAB		1	\$206	3	\$618	
Server Software Server Enterprise Edition 4.0, ind 25 CALs Microsoft NI Server Enterprise Edition 4.0, ind 25 CALs Microsoft SQL Server Enterprise Edition 4.0, ind 25 CALs Microsoft SQL Server Enterprise Edition 7.0, unlimited user license Microsoft 2 S28,999 1 S28,99 1 S	CAB: Stabilizer kit 0U	WGT39581-SXR		1	\$110	3	\$330	
Sarver Software Increased NT Server Enterprise Edition 4.0, incl 25 CALs Microsoft 2 \$3,999 1 \$3,999 \$3 Microsoft XI Server Enterprise Edition 7.0, unlimited user license Microsoft 2 \$2,999 1 \$22,999 \$10,41 Client Hardware Subtrat \$22,999 1 \$22,999 \$10,41 Client Hardware Subtrat \$22,999 1 \$22,999 \$10,41 Client Hardware Subtrat \$22,998 \$10,41 \$33,899 \$3 Client Hardware Client Hardware \$30,970 1 \$345,3 \$2,835 \$385 Microsoft VD Stapt. GPS200-512 1 \$866 \$51,717 \$464 \$10,00 DIGK 2020 Utra SCI & 51 Internal HD5200-5W/7 1 \$511,3 \$11,3 \$12,212 \$3 \$6,66 \$77 Microsoft VD Stapt. CP11007-PC1 1 \$101,6 \$5000 \$77 \$12,212 \$3 \$19,977 \$4,93 Microsoft VD4 Key Spacesaver PC104-5KB 1 \$2,212 \$3 <	PNL: L&R side panels 36U	PAN3621-SXR		1	\$192	1	\$192	
Microsoft 2 \$3,999 1 \$3,999 50,25 Microsoft 2 \$28,999 1 \$28,999 \$10,27 Client Hardware Subtoral \$22,998 \$10,47 SYS: Aquanta GPS, 0 Proc, 0MB Mem GPS600071-BAS 1 \$945 3 \$22,398 \$10,47 Glient Hardware VigreB, GPS P, 12 and CPU Supt. GPS600071-PAS 1 \$945 3 \$22,395 \$590 VIGRO, GPS P, 12 and CPU Supt. GPS600071-PAZ 1 \$945 3 \$21,719 \$84 DISK: 2GB Ultra SCI3 JS Internal HDS2000-SW7 1 \$161 3 \$4433 \$17.19 \$84 CORM: 14-32, Speed, SCS CDR1432-S1 1 \$161 3 \$4433 \$17.19 \$84 CHERNET: 100Mbit/see, PCI 32-bit ETHENNET: 100Mbit/see, PCI 32-bit ETHENNET: 100Mbit/see, PCI 32-bit \$313 \$393 Client Software PWM1-PS2 1 \$313 \$393 \$3000 \$3 \$2427 \$3 Microsoft Windows NT Server 4.0, Incl 5 CALs </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Subtotal</td> <td>\$297,728</td> <td>\$35,064</td>						Subtotal	\$297,728	\$35,064
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Subtoral Subtoral Subtoral Subtoral Status SYS: Aquanta GPS, 0 Proc. OMB Mem GPS600071-BAS 1 \$4545 3 \$2,335 \$385 PROC: 1:x000MHz Pentium II/S12KB Cache GPS2000-512 1 \$366 \$51,178 \$11,11 UPGRD: GFS P12 and CPU Synch GPS600071-P2U 1 \$322,33 \$\$96 \$51,171 MEM: 128 ME Memory Upgrade DIM672-128 1 \$741 6 \$4,446 \$1,000 DBK: 208 Ums SQS13 5 Internal HDS2000-SW7 1 \$573 3 \$1,719 \$86 CDROM: 14-32x Speed, SCS1 CDR1432-S1 1 \$161 3 \$483 \$14 ETHERNET: 100Mbitisee, PCI 32-bit ETH101007-PCI 1 \$101 6 \$606 \$177 MONITOR: 15-inch Cobr EVG2000-E 1 \$31<3	•					-		\$0
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SYS Aquanta GPS, 0 Proc, 0MB Mem GPS600071-BAS 1 \$945 3 \$2,835 \$930 PROC:1:x00MHz Pentium I/512kB Cache GPS2300-512 1 \$863 6 \$5,178 \$1,11 UPGRD: GFS P12 rdd CPU Supt. GPS2300-512 1 \$863 6 \$5,178 \$1,11 UPGRD: GFS P12 rdd CPU Supt. GPS530071-P2U 1 \$322 3 \$966 \$14 DISK: 2GB Utra SCS1 35 Internal HDS2000-SW7 1 \$161 3 \$483 \$14 ETHERNET: 100Mbit/sec, PCI 32-bit ETH101007-PCI 1 \$101 6 \$606 ETHERNET: 100Mbit/sec, PCI 32-bit Quad SF1001-ET4 1 \$1212 3 \$3,636 \$77 MONTOR:15-inch Color EVG2000-E 1 \$272 \$313 \$93 \$000 \$000 \$000 \$1000+ET4 \$151,977 \$4,99 \$499 \$499 \$499 \$499 \$499 \$499 \$499 \$499 \$51,977 \$4,99 \$5000 \$50,777 \$4,99 \$50,977 \$4,99 \$50,975 \$9000 \$57,72 \$490 \$50,900 \$50,777	Client Hardware					Subtotal	\$32,998	\$10,475
PROC:1:3000H1z Pentium IV512KB Cache GPS2300-512 1 \$863 6 \$5,178 \$1,11 UPGRD: GPS PuL 2nd CPU Supt. GPS600071-P2U 1 \$32 3 \$96 \$14 MRM: 128 MB kennory Upgrade DIM672-128 1 \$7741 6 \$4,446 \$1,00 DIK7: 2GB Urts SCB1 35 Internal HDS2000-SW7 1 \$573 3 \$1,719 \$86 CDROM: 14-32x Speed, SCB1 CDR1432-SI 1 \$161 3 \$483 \$14 ETHERNET: 100Mbitsee, PC132-bit ETH410107-PCI 1 \$101 6 \$606 ETHERNET: 100Mbitsee, PC132-bit ETH410107-PCI 1 \$11 \$272 3 \$816 MONTOR:15-hoch Color EV42000-E 1 \$31 3 \$93 \$93 MOUSE: 2 Button PS2 PWM1-PS2 1 \$23 \$19,977 \$4,99 \$2 Clent Software Microsoft 2 \$809 3 \$2,427 \$3 Microsoft Vindows NT Server 4.0, incl 5 CALs Microsoft \$2,439 \$3 \$2,427 \$3 User Connectivity		C D S 600071 D A S		1	¢045	2	¢0.005	¢026
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MONITOR:15-inch Color EVG2000-E 1 \$272 3 \$816 KEYBD: 104 Key Spacesaver PCK104-SKB 1 \$31 3 \$93 MOUSE: 2 Button PS2 PWM1-PS2 1 \$23 3 \$699 Client Software Microsoft 2 \$809 3 \$2,427 \$3 Microsoft Visual C++ Professional 5.0 Microsoft 2 \$499 1 \$499 \$5 User Connectivity BEA 3 \$3,000 3 \$9,000 \$6,75 User Connectivity Ethernet Hub, 8-Port 100TX TrueFast + 10% spares NX-HBTXD Netlux 4 \$215 3 \$645 spare Ethernet Hub, 8-Port 10Base-T + 1-Port BNC + 10% spares DEH2924 DataComm 5 \$33 2023 \$66,759 spare Subtotal \$67,404 \$2 \$60,759 spare \$430,033 \$57,254 Western Micro discount 1 (\$31,771) Notes: \$430,033 \$57,254 1. HW Maintenance - 1st 36 months included in Unisys product costs. The next 24 months are at the level: Standard Performance-old. \$430,033 \$57,254	ETHERNET: 100Mbit/sec, PCI 32-bit	ETH101007-PCI		1	\$101	6	\$606	
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Client Software Subtotal \$19,977 \$4,96 Microsoft Windows NT Server 4.0, incl 5 CALs Microsoft 2 \$809 3 \$2,427 \$ Microsoft Visual C++ Professional 5.0 Microsoft 2 \$499 1 \$4499 \$ TUXEDO Core Functional Services 6.3 for NT BEA \$3,000 3 \$9,000 \$6,75 User Connectivity Ethernet Hub, 8-Port 100TX TrueFast + 10% spares NX-H8TXD Netlux 4 \$215 3 \$645 spare Ethernet Hub, 8-Port 100TX TrueFast + 10% spares DEH2924 DataComm 5 \$33 2023 \$66,759 spare Subtotal Total \$430,003 \$57,22 \$430,033 \$57,22 Western Micro discount 1 (\$31,771) \$430,033 \$57,22 Notes: 1	KEYBD: 104 Key Spacesaver	PCK104-SKB		1	\$31	3	\$93	
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For complete details, see the pricing sections of the TPC benchmarks specifications. If you find that the stated prices are not available according to these terms, please								
	inform the TPC at pricing@tpc.org.	na apecinications. Il you	nna mai me stateu price	is ale l	i ol avallable a	according to thes	e territs, piease	

NUMERICAL QUANTITIES SUMMARY Unisys Aquanta QR/2 Server Microsoft SQL Server Enterprise Edition 7.0

MQTh, Computed Maximum Qualified Throughput:

18343.17 0.02%

% throughput difference, reported & reproducibility runs:

Transaction Mix

New Order	44.84%			
Payment	43.09%			
Delivery	4.00%			
Stock-Level	4.04%			
Order-Status	4.03%			

Response Times

Transaction	Average	Maximum	90th %ile
New-Order	0.44	5.72	0.62
Payment	0.27	4.37	0.43
Delivery	0.12	3.13	0.14
Stock-Level	2.45	6.23	3.32
Order Status	0.32	2.80	0.47
Menu	0.12	3.56	0.13
Delivery (Deferred)	0.56	3.88	0.84

Response time delay added for emulated components (seconds)

RT Response time	0.1
Menu Response time	0.1

Keying/T<u>hink Time Times (seconds)</u>

Transaction	Minimum	Minimum Average	
New-Order	18.00/0	18.01/12.04	18.06/120.3
Payment	3.00/0	3/12.05	3.04/120.3
Delivery	2.00/0	2/5.06	2.03/50.6
Stock-Level	2.00/0	2/5.03	2.03/50.6
Order-Status	2.00/0	2/10.08	2.03/100.71

Test Duration

Ramp up time	39 minutes
Measurement interval (M)	30 minutes
Transactions (all types) completed during measurement interval	1227252
Ramp-down time	18 minutes

Checkpointing:

Number of checkpoints	1
Checkpoint interval	30 minutes